

## EAST Search History

## EAST Search History (Prior Art)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L4	265	supercritical with (polysaccharide polyester polyether polyanhydride polyglycolide polylactide polylactic polyglycolic polycaprolactone polyethylene adj glycol polypeptide).ab.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/22 10:39
L5	73	supercritical with (polysaccharide polyester polyether polyanhydride polyglycolide polylactide polylactic polyglycolic polycaprolactone polyethylene adj glycol polypeptide).ti.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/22 10:39
L6	2	supercritical with (polysaccharide polyester polyether polyanhydride polyglycolide polylactide polylactic polyglycolic polycaprolactone polyethylene adj glycol polypeptide).ti.	US-PGPUB; USPAT; USOCR	OR	ON	2010/11/22 10:40
L7	27	supercritical with (polysaccharide polyester polyether polyanhydride polyglycolide polylactide polylactic polyglycolic polycaprolactone polyethylene adj glycol polypeptide).ab.	US-PGPUB; USPAT; USOCR	OR	ON	2010/11/22 10:40
S1	209	"load stock"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/05 11:12
S2	2	"a load stock"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/22 14:09
S3	21	"load stock" and particle	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/05 11:12
S4	6	"load stock" same particle	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/05 11:12
S5	11637	excipient same (polysaccharide polyester polyether polyanhydride polyglycolide polylactic polycaprolactone "polyethylene glycol" polypeptide)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/22 14:10

S6	3934	"supercritical fluid" same ("carbon dioxide" water "nitrous oxide" dimethylether alkane alkene alcohol ethane propane fluoroform chlorotrifluoromethane chlorodifluoromethane propylene ammonia)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/22 14:18
S7	618165	melt	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/22 14:12
S8	1516282	particle	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/22 14:12
S9	1391996	solvent	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/22 14:13
S10	7	S5 and S6 and S7 and S8 and S9	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/22 14:18
S11	11910	"supercritical" same ("carbon dioxide" water "nitrous oxide" dimethylether alkane alkene alcohol ethane propane fluoroform chlorotrifluoromethane chlorodifluoromethane propylene ammonia)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/22 14:18
S12	10	S5 and S11 and S7 and S8 and S9	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/22 14:20
S13	79788	(particle with method).ab.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/22 14:21
S14	63	(particle with method).ab. and supercritical and melt	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/22 14:22
S16	22	(particle with method).ab. and supercritical and melt and (polysaccharide polyester polyether polyanhydride polyglycolide polylactic polycaprolactone "polyethylene glycol" polypeptide)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/22 14:25

S18	22	(particle with method).ab. and supercritical and melt and (polysaccharide polyester polyether polyanhydride polyglycolide polylactic polycaprolactone "polyethylene glycol" polypeptide) and ("carbon dioxide" water "nitrous oxide" dimethylether alkane alkene alcohol ethane propane fluoroform chlorotrifluoromethane chlorodifluoromethane propylene ammonia)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/22 14:25
S19	10	("5716558"   "5548004"   "5716558"   "5716558"   "5776637"   "6620351"   "6414050"   "6620351").PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/04/15 15:42
S20	2	"20060104916".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/06/01 16:37
S21	0	("5716558"   "5548004"   "5716558"   "5716558"   "5776637"   "6620351"   "6414050"   "6620351").PN. and (freez\$3 froze\$4)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/06/02 16:57
S22	24261	excipient same (polysaccharide polyester polyether polyanhydride polyglycolide polylactic polycaprolactone "polyethylene glycol" polypeptide)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/06/02 17:09
S23	803403	melt	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/06/02 17:09
S24	2126505	particle	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/06/02 17:09
S25	1885956	solvent	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/06/02 17:09
S26	23593	"supercritical" same ("carbon dioxide" water "nitrous oxide" dimethylether alkane alkene alcohol ethane propane fluoroform chlorotrifluoromethane chlorodifluoromethane propylene ammonia)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/06/02 17:09

S27	33	S22 and S26 and S23 and S24 and S25 and (freez\$4 froze\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/06/02 17:09
S29	794	supercritical with (freez\$4 froze\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/06/04 12:34
S30	385	supercritical with fluid with (freez\$4 froze\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/06/04 12:34
S31	65	supercritical with fluid with (freez\$4 froze\$4) and @py<"2003"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/06/04 12:34
S32	37	supercritical with fluid with (freez\$4 froze\$4) and @py<"2003" and (particle particulate microsphere microparticle)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/06/04 12:44
S33	1	supercritical with fluid with (freez\$4 froze\$4) with mill\$4 and @py<"2003" and (particle particulate microsphere microparticle)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/06/04 14:52
S34	2	supercritical with fluid with (freez\$4 froze\$4) with mill\$4 and @py<"2004" and (particle particulate microsphere microparticle)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/06/04 14:53
S35	5	supercritical adj fluid same (freez\$4 froze\$4) same mill\$4 and @py<"2004" and (particle particulate microsphere microparticle)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/06/04 15:01
S36	32	((BORIS) near2 (SHEKUNOV)).INV.	US-PGPUB; USPAT; USOCR	OR	ON	2010/06/04 17:06
S37	14	((BORIS) near2 (SHEKUNOV)).INV.	EPO; JPO; DERWENT	OR	ON	2010/06/04 17:06
S38	37	((PRATIBHASH) near2 (CHATTOPADHYAY)).INV.	US-PGPUB; USPAT; USOCR	OR	ON	2010/06/04 17:06
S39	10	((PRATIBHASH) near2 (CHATTOPADHYAY)).INV.	EPO; JPO; DERWENT	OR	ON	2010/06/04 17:06
S40	26	((JEFFREY) near2 (SEITZINGER)).INV.	US-PGPUB; USPAT; USOCR	OR	ON	2010/06/04 17:06
S41	11	((JEFFREY) near2 (SEITZINGER)).INV.	EPO; JPO; DERWENT	OR	ON	2010/06/04 17:06
S42	92	((ROBERT) near2 (HUFF)).INV.	US-PGPUB; USPAT; USOCR	OR	ON	2010/06/04 17:07
S43	20	((ROBERT) near2 (HUFF)).INV.	EPO; JPO; DERWENT	OR	ON	2010/06/04 17:07

S48	2	(supercritical adj2 fluid "carbon dioxide" water "nitrous oxide" dimethylether alkane alkene alcohol ethane propane fluoroform chlorotrifluoromethane chlorodifluoromethane propylene ammonia) with (polysaccharide polyester polyether polyanhydride polyglycolide polylactic polycaprolactone "polyethylene glycol" polypeptide) same pressur\$4 same melt\$2 same (milled milling) same (particle powder particulate granula\$3) and (particle powder particulate granula\$3).ab.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/19 11:34
S49	35	(supercritical adj2 fluid "carbon dioxide" water "nitrous oxide" dimethylether alkane alkene alcohol ethane propane fluoroform chlorotrifluoromethane chlorodifluoromethane propylene ammonia) with (polysaccharide polyester polyether polyanhydride polyglycolide polylactic polycaprolactone "polyethylene glycol" polypeptide) same pressur\$4 same melt\$2 same (milled milling) same (particle powder particulate granula\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/19 11:34
S50	133	(supercritical adj2 fluid "carbon dioxide" water "nitrous oxide" dimethylether alkane alkene alcohol ethane propane fluoroform chlorotrifluoromethane chlorodifluoromethane propylene ammonia) with (polymer polysaccharide polyester polyether polyanhydride polyglycolide polylactic polycaprolactone "polyethylene glycol" polypeptide) same pressur\$4 same melt\$2 same (milled milling) same (particle powder particulate granula\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/19 11:34

S51	8615	(supercritical adj2 fluid "carbon dioxide" water "nitrous oxide" dimethylether alkane alkene alcohol ethane propane fluoroform chlorotrifluoromethane chlorodifluoromethane propylene ammonia) with (polymer polysaccharide polyester polyether polyanhydride polyglycolide polylactic polycaprolactone "polyethylene glycol" polypeptide) same pressur\$4 same melt\$2	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/19 11:34
S52	101	(supercritical adj2 fluid "carbon dioxide" water "nitrous oxide" dimethylether alkane alkene alcohol ethane propane fluoroform chlorotrifluoromethane chlorodifluoromethane propylene ammonia) with (polysaccharide polyester polyether polyanhydride polyglycolide polylactic polycaprolactone "polyethylene glycol" polypeptide) same pressur\$4 same (particle powder particulate granula\$3) same melt \$2 and (milled milling)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/19 11:38
S53	29	(supercritical adj2 fluid "carbon dioxide" water "nitrous oxide" dimethylether alkane alkene alcohol ethane propane fluoroform chlorotrifluoromethane chlorodifluoromethane propylene ammonia) with (polysaccharide polyester polyether polyanhydride polyglycolide polylactic polycaprolactone "polyethylene glycol" polypeptide) same pressur\$4 with melt\$2 same (particle powder particulate granula\$3) and (milled milling)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/19 11:39
S54	29	(supercritical adj2 fluid "carbon dioxide" water "nitrous oxide" dimethylether alkane alkene alcohol ethane propane fluoroform chlorotrifluoromethane chlorodifluoromethane propylene ammonia) with (polysaccharide polyester polyether polyanhydride polyglycolide polylactic polycaprolactone "polyethylene glycol" polypeptide) same pressur\$4 with melt\$2 same (particle powder particulate granula\$3 micropartic\$4) and (milled milling)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/19 11:41

S56	11	(supercritical adj2 fluid "carbon dioxide" water "nitrous oxide" dimethylether alkane alkene alcohol ethane propane fluoroform chlorotrifluoromethane chlorodifluoromethane propylene ammonia) with (polysaccharide polyester polyether polyanhydride polyglycolide polylactic polycaprolactone "polyethylene glycol" polypeptide) same pressur\$4 with melt\$2 same (particle powder particulate granula\$3 micropartic\$4) and (milled milling) and (method process) with (making forming producing creating) with (particle powder particulate granula\$3 micropartic\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/19 11:42
S57	0	(supercritical adj2 fluid "carbon dioxide" water "nitrous oxide" dimethylether alkane alkene alcohol ethane propane fluoroform chlorotrifluoromethane chlorodifluoromethane propylene ammonia) with (polymer polysaccharide polyester polyether polyanhydride polyglycolide polylactic polycaprolactone "polyethylene glycol" polypeptide) same pressur\$4 with vessel with melt\$2 same (particle powder particulate granula\$3 micropartic\$4) and (milled milling) and (method process) with (making forming producing creating) with (particle powder particulate granula\$3 micropartic\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/19 11:49
S58	0	(supercritical adj2 fluid "carbon dioxide" water "nitrous oxide" dimethylether alkane alkene alcohol ethane propane fluoroform chlorotrifluoromethane chlorodifluoromethane propylene ammonia) with (excipient polymer polysaccharide polyester polyether polyanhydride polyglycolide polylactic polycaprolactone "polyethylene glycol" polypeptide) same pressur\$4 with vessel with melt\$2 same (particle powder particulate granula\$3 micropartic\$4) and (milled milling) and (method process) with (making forming producing creating) with (particle powder particulate granula\$3 micropartic\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/19 11:49

S59	33	(supercritical adj2 fluid "carbon dioxide" water "nitrous oxide" dimethylether alkane alkene alcohol ethane propane fluoroform chlorotrifluoromethane chlorodifluoromethane propylene ammonia) with (excipient polymer polysaccharide polyester polyether polyanhydride polyglycolide polylactic polycaprolactone "polyethylene glycol" polypeptide) same pressur \$4 with melt\$2 same (particle powder particulate granula\$3 micropartic\$4) and (milled milling) and (method process) with (making forming producing creating) with (particle powder particulate granula\$3 micropartic \$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/19 11:49
S60	3	(supercritical adj2 fluid) and ("carbon dioxide" water "nitrous oxide" dimethylether alkane alkene alcohol ethane propane fluoroform chlorotrifluoromethane chlorodifluoromethane propylene ammonia) with (excipient polymer polysaccharide polyester polyether polyanhydride polyglycolide polylactic polycaprolactone "polyethylene glycol" polypeptide) same pressur \$4 with melt\$2 same (particle powder particulate granula\$3 micropartic\$4) and (milled milling) and (method process) with (making forming producing creating) with (particle powder particulate granula\$3 micropartic \$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/19 11:51
S61	4	(supercritical) and ("carbon dioxide" water "nitrous oxide" dimethylether alkane alkene alcohol ethane propane fluoroform chlorotrifluoromethane chlorodifluoromethane propylene ammonia) with (excipient polymer polysaccharide polyester polyether polyanhydride polyglycolide polylactic polycaprolactone "polyethylene glycol" polypeptide) same pressur \$4 with melt\$2 same (particle powder particulate granula\$3 micropartic\$4) and (milled milling) and (method process) with (making forming producing creating) with (particle powder particulate granula\$3 micropartic \$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/19 12:45



S62	7	(supercritical) and ("carbon dioxide" water "nitrous oxide" dimethylether alkane alkene alcohol ethane propane fluoroform chlorotrifluoromethane chlorodifluoromethane propylene ammonia) same (excipient polymer polysaccharide polyester polyether polyanhydride polyglycolide polylactic polycaprolactone "polyethylene glycol" polypeptide) same pressur \$4 with melt\$2 same (particle powder particulate granula\$3 micropartic\$4) and (milled milling) and (method process) with (making forming producing creating) with (particle powder particulate granula\$3 micropartic \$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/19 12:49
S63	3	"6986846"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/19 12:51
S65	2	"5639441".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/19 12:58
S66	13	(supercritical) and ("carbon dioxide" water "nitrous oxide" dimethylether alkane alkene alcohol ethane propane fluoroform chlorotrifluoromethane chlorodifluoromethane propylene ammonia) same (excipient polymer polysaccharide polyester polyether polyanhydride polyglycolide polylactic polycaprolactone "polyethylene glycol" polypeptide) same pressur \$4 with melt\$2 same (particle powder particulate granula\$3 micropartic\$4) and (method process) with (making forming producing creating) with (particle powder particulate granula\$3 micropartic\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/19 12:59

S67	42	(supercritical) and ("carbon dioxide" water "nitrous oxide" dimethylether alkane alkene alcohol ethane propane fluoroform chlorotrifluoromethane chlorodifluoromethane propylene ammonia) same (excipient polymer polysaccharide polyester polyether polyanhydride polyglycolide polylactic polycaprolactone "polyethylene glycol" polypeptide) same pressur \$4 with melt\$2 same (particle powder particulate granula\$3 micropartic\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/19 13:48
S68	27	PGSS and (excipient polymer polysaccharide polyester polyether polyanhydride polyglycolide polylactic polycaprolactone "polyethylene glycol" polypeptide) and pressur \$4 with melt\$2 same (particle powder particulate granula\$3 micropartic\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/19 13:49
S69	4	PGSS and (excipient polymer polysaccharide polyester polyether polyanhydride polyglycolide polylactic polycaprolactone "polyethylene glycol" polypeptide) and pressur \$4 with melt\$2 same (particle powder particulate granula\$3 micropartic\$4) and (milled milling)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/19 13:54
S70	65	supercritical and (excipient polymer polysaccharide polyester polyether polyanhydride polyglycolide polylactic polycaprolactone "polyethylene glycol" polypeptide) and pressur \$4 with melt\$2 same (particle powder particulate granula\$3 micropartic\$4) and (milled milling)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/19 13:55
S72	174	supercritical and (excipient polymer polysaccharide polyester polyether polyanhydride polyglycolide polylactic polycaprolactone "polyethylene glycol" polypeptide) and spray\$3 with melt\$2 same (particle powder particulate granula\$3 micropartic\$4) and (milled milling)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/19 14:15

S73	1	supercritical with (polysaccharide polyester polyether polyanhydride polyglycolide polylactic polycaprolactone "polyethylene glycol" polypeptide) and spray\$3 with melt\$2 same (particle powder particulate granula\$3 micropartic \$4) and (milled milling)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/19 14:16
S74	1	supercritical with (polysaccharide polyester polyether polyanhydride polyglycolide polylactic polycaprolactone "polyethylene glycol" polypeptide) and spray\$3 same melt\$2 same (particle powder particulate granula\$3 micropartic \$4) and (milled milling)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/19 14:17
S75	4	supercritical with (polysaccharide polyester polyether polyanhydride polyglycolide polylactic polycaprolactone "polyethylene glycol" polypeptide) and spray\$3 same melt\$2 same (particle powder particulate granula\$3 micropartic \$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/19 14:17
S76	2	"7083748".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/19 14:34
S77	9	(supercritical) and ("carbon dioxide" water "nitrous oxide" dimethylether alkane alkene alcohol ethane propane fluoroform chlorotrifluoromethane chlorodifluoromethane propylene ammonia) same (excipient polymer polysaccharide polyester polyether polyanhydride polyglycolide polylactic polycaprolactone "polyethylene glycol" polypeptide) same (pressur\$4 nozzle spray\$3) with melt\$2 same (particle powder particulate granula\$3 micropartic \$4) and (milled milling) and (method process) with (making forming producing creating) with (particle powder particulate granula\$3 micropartic\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/19 14:47

S78	489	(supercritical) and ("carbon dioxide" water "nitrous oxide" dimethylether alkane alkene alcohol ethane propane fluoroform chlorotrifluoromethane chlorodifluoromethane propylene ammonia) and (excipient polymer polysaccharide polyester polyether polyanhydride polyglycolide polylactic polycaprolactone "polyethylene glycol" polypeptide) and (pressur \$4 nozzle spray\$3) with melt\$2 same (particle powder particulate granula\$3 micropartic \$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/19 14:49
S79	216	(supercritical) with ("carbon dioxide" water "nitrous oxide" dimethylether alkane alkene alcohol ethane propane fluoroform chlorotrifluoromethane chlorodifluoromethane propylene ammonia) and (excipient polymer polysaccharide polyester polyether polyanhydride polyglycolide polylactic polycaprolactone "polyethylene glycol" polypeptide) and (pressur \$4 nozzle spray\$3) with melt\$2 same (particle powder particulate granula\$3 micropartic \$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/19 14:50
S80	231	(supercritical) same (excipient polymer polysaccharide polyester polyether polyanhydride polyglycolide polylactic polycaprolactone "polyethylene glycol" polypeptide) and (pressur \$4 nozzle spray\$3) with melt\$2 same (particle powder particulate granula\$3 micropartic \$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/19 14:57
S81	139	(supercritical) with (excipient polymer polysaccharide polyester polyether polyanhydride polyglycolide polylactic polycaprolactone "polyethylene glycol" polypeptide) and (pressur \$4 nozzle spray\$3) with melt\$2 same (particle powder particulate granula\$3 micropartic \$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/19 14:57

S82	34	(supercritical) with (excipient polymer polysaccharide polyester polyether polyanhydride polyglycolide polylactic polycaprolactone "polyethylene glycol" polypeptide) same (pressur\$4 nozzle spray\$3) with melt\$2 same (particle powder particulate granula\$3 micropartic \$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/19 14:57
S83	48	(supercritical) with (excipient polymer polysaccharide polyester polyether polyanhydride polyglycolide polylactic polycaprolactone "polyethylene glycol" polypeptide) same (pressur\$4 nozzle spray\$3) same melt\$2 same (particle powder particulate granula\$3 micropartic \$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/19 15:03
S84	8	(supercritical) with (excipient polymer polysaccharide polyester polyether polyanhydride polyglycolide polylactic polycaprolactone "polyethylene glycol" polypeptide) same (pressur\$4 nozzle spray\$3) same melt\$2 same (particle powder particulate granula\$3 micropartic \$4) and @py<"2003"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/19 15:04
S85	15	(supercritical) same (excipient polymer polysaccharide polyester polyether polyanhydride polyglycolide polylactic polycaprolactone "polyethylene glycol" polypeptide) same (pressur\$4 nozzle spray\$3) same melt\$2 same (particle powder particulate granula\$3 micropartic \$4) and @py<"2003"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/19 15:12
S86	3	(supercritical) and carbon adj dioxide with (excipient polymer polysaccharide polyester polyether polyanhydride polyglycolide polylactic polycaprolactone "polyethylene glycol" polypeptide) same (pressur\$4 nozzle spray\$3) same melt\$2 same (particle powder particulate granula\$3 micropartic \$4) and @py<"2003"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/19 15:28

S87	80	carbon adj dioxide with (excipient polymer polysaccharide polyester polyether polyanhydride polyglycolide polylactic polycaprolactone "polyethylene glycol" polypeptide) same (pressur\$4 nozzle spray\$3) same melt\$2 same (particle powder particulate granula\$3 micropartic \$4) and @py<"2003"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/19 15:32
S88	3	(supercritical) and carbon adj dioxide with (excipient polymer polysaccharide polyester polyether polyanhydride polyglycolide polylactic polycaprolactone "polyethylene glycol" polypeptide) same (pressur\$4 nozzle spray\$3) same (melt\$2 soften\$2) same (particle powder particulate granula\$3 micropartic\$4) and @py<"2003"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/19 15:36
S89	19	(supercritical) and carbon adj dioxide with (excipient polymer polysaccharide polyester polyether polyanhydride polyglycolide polylactic polycaprolactone "polyethylene glycol" polypeptide) same (pressur\$4 nozzle spray\$3) same (melt\$2 soften\$2 liquid slurry) same (particle powder particulate granula\$3 micropartic \$4) and @py<"2003"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/19 15:36
S90	21	(supercritical) and carbon adj dioxide with (excipient polymer polysaccharide polyester polyether polyanhydride polyglycolide polylactic polycaprolactone "polyethylene glycol" polypeptide) same (pressur\$4 nozzle spray\$3) same (melt\$2 soften\$2 liquid slurry flow\$4) same (particle powder particulate granula\$3 micropartic \$4) and @py<"2003"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/19 15:36
S91	1118	(supercritical) with particle.ab.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/19 15:45
S92	547	(supercritical) with particle.ab. and (polymer polysaccharide polyester polyether polyanhydride polyglycolide polylactic polycaprolactone "polyethylene glycol" polypeptide)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/19 15:46

S93	352	((supercritical) with particle and (polymer polysaccharide polyester polyether polyanhydride polyglycolide polylactic polycaprolactone "polyethylene glycol" polypeptide)).ab.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/19 15:46
S94	77	polymer with milling with particle adj size with micron	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/19 16:04
S96	10	(reduc\$4 decreas\$4) with polymer with milling with particle adj size with micron	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/19 16:05
S97	148	polymer with milling with micron	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/19 16:08
S98	38	polystyrene with milling with micron	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/19 16:10
S99	231	milling with polymer with reduc\$4 with size	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/19 16:14
S100	14	milling with polymer with reduc\$4 with size with (micron micrometer)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/19 16:15
S101	19	(milling milled) with polymer with reduc\$4 with size with (micron micrometer)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/19 16:18
S102	23	(milling milled) with polymer with reduc\$4 with (micron micrometer)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/19 16:19
S103	95	(milling milled) with reduc\$4 with (micron micrometer) same polymer	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/19 16:20
S104	51	(milling milled) with reduc\$4 with (micron micrometer) same polymer with particle	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/19 16:20

S105	51	(milling milled) with (reduc\$4 decreas\$4) with (micron micrometer) same polymer with particle	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/19 16:24
S106	71	(milling milled) with (reduc\$4 decreas\$4) with (micron micrometer) same polymer\$2 with particle	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/19 16:24
S107	92	((supercritical) with particle and (polysaccharide polyester polyether polyanhydride polyglycolide polylactic polycaprolactone "polyethylene glycol" polypeptide)).ab.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/19 16:27

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